

1st Grade - Chinese

Vocabulary Cards and Word Walls

Revised: December 7, 2011

Important Notes for Teachers:

- The vocabulary cards in this file match the Common Core, the math curriculum adopted by the Utah State Board of Education, August 2010.
- The cards are arranged alphabetically.
- Each card has three sections.
 - Section 1 is only the word. This is to be used as a visual aid in spelling and pronunciation. It is also used when students are writing their own “kid-friendly” definition and drawing their own graphic.
 - Section 2 has the word and a graphic. This graphic is available to be used as a model by the teacher.
 - Section 3 has the word, a graphic, and a definition. This is to be used for the Word Wall in the classroom. For more information on using a Word Wall for Daily Review – see “Vocabulary – Word Wall Ideas” on this website.
- These cards are designed to help all students with math content vocabulary, including ELL, Gifted and Talented, Special Education, and Regular Education students.

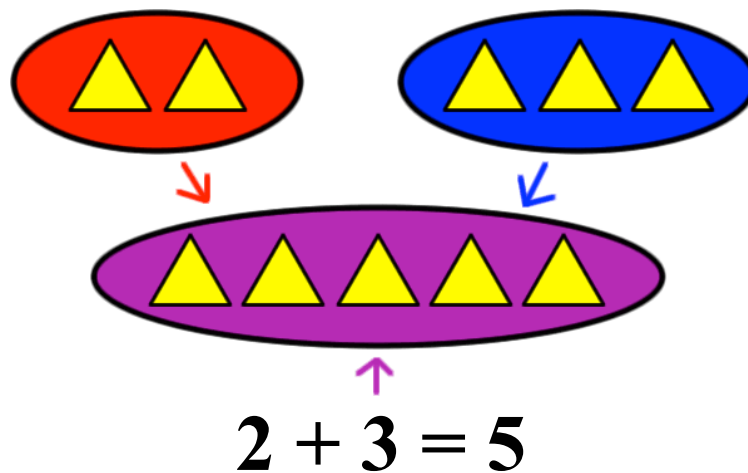
For possible additions or corrections to the vocabulary cards, please contact the Granite School District Math Department at 385-646-4239.

Bibliography of Definition Sources:

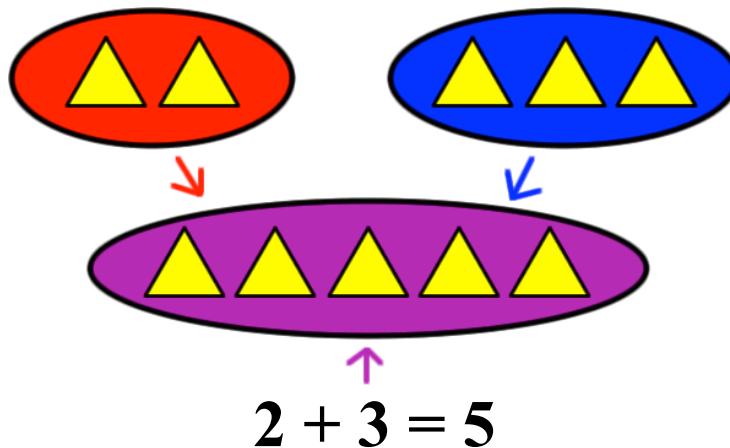
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Math on Call, Great Source, 2004. ISBN-13: 978-0-669-50819-2
Math at Hand, Great Source, 1999. ISBN 0-669-46922
Math to Know, Great Source, 2000. ISBN 0-669-47153-4
Illustrated Dictionary of Math, Usborne Publishing Ltd., 2003. ISBN 0-7945-0662-3
Math Dictionary, Eula Ewing Monroe, Boyds Mills Press, 2006. ISBN-13: 978-1-59078-413-6
Student Reference Books, Everyday Mathematics, 2007.
Houghton-Mifflin eGlossary, <http://www.eduplace.com>
Interactive Math Dictionary, <http://www.amathsdictionaryforkids.com/>

加法

加法

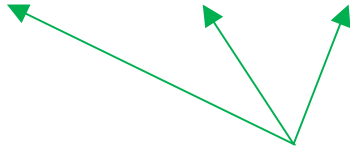


加法



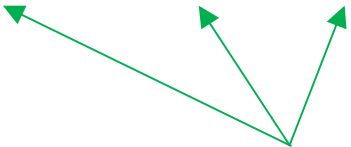
加数

加数

$$5 + 3 + 2 = 10$$


加数

加数

$$5 + 3 + 2 = 10$$


加数

长短针时钟

长短针时钟

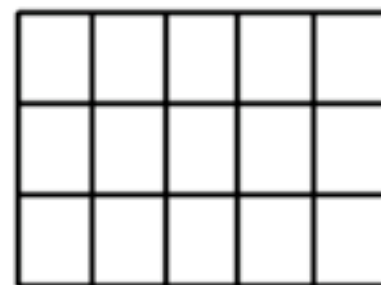
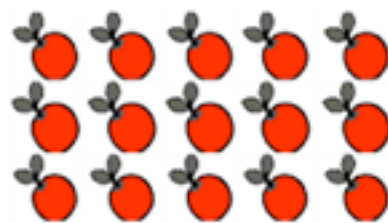


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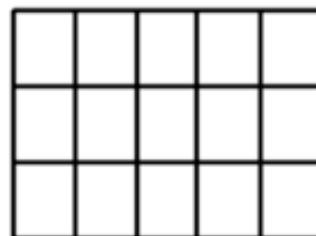
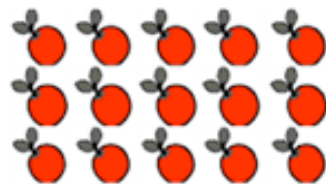


排列

排列

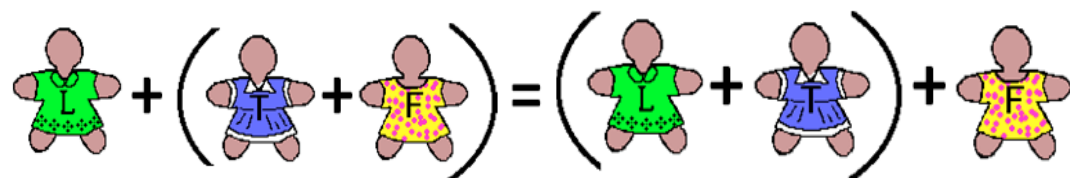


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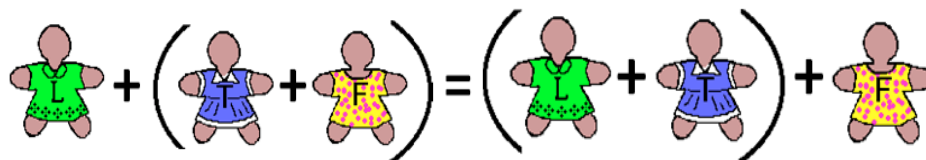


加法结合律

加法结合律

$$\text{L} + (\text{T} + \text{F}) = (\text{L} + \text{T}) + \text{F}$$


加法结合律

$$\text{L} + (\text{T} + \text{F}) = (\text{L} + \text{T}) + \text{F}$$


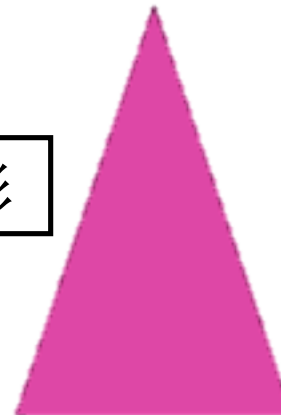
特性

特性

大

三角形

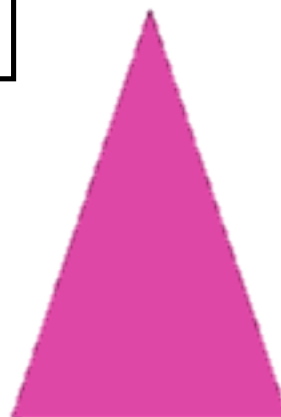
粉红色



大

三角形

粉红色

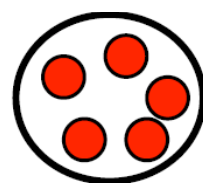


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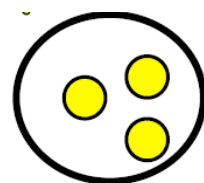
类别

类别

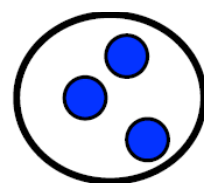
红色



黄色



蓝色

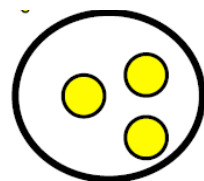


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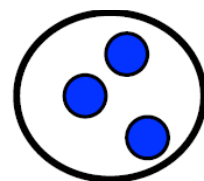
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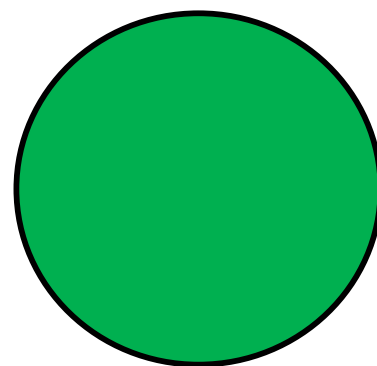


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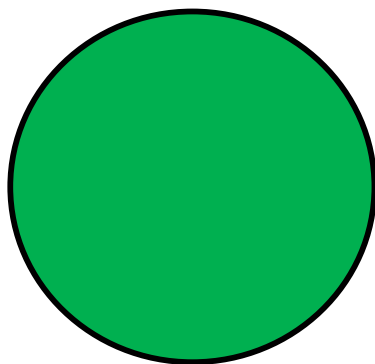


圆形

圆形

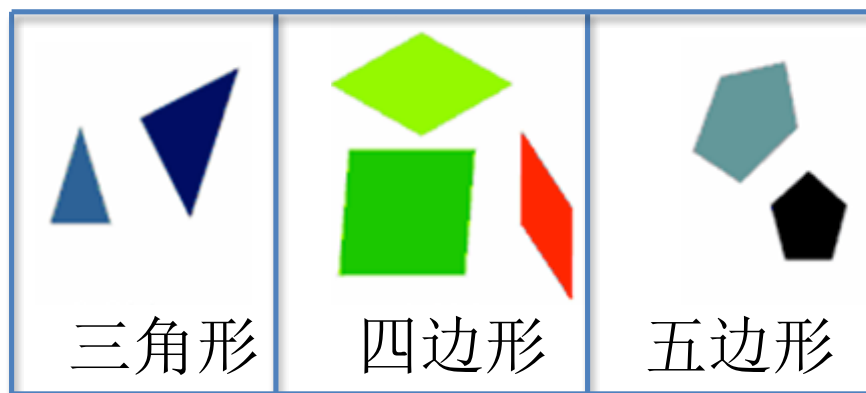


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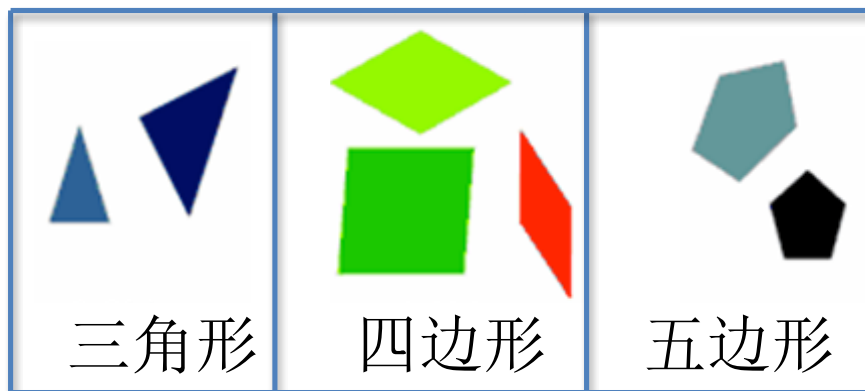


分类

分类

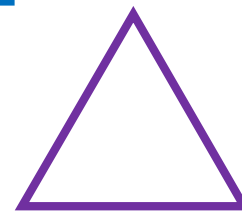
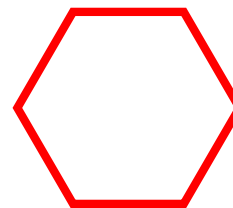


分类



闭合形状

闭合形状



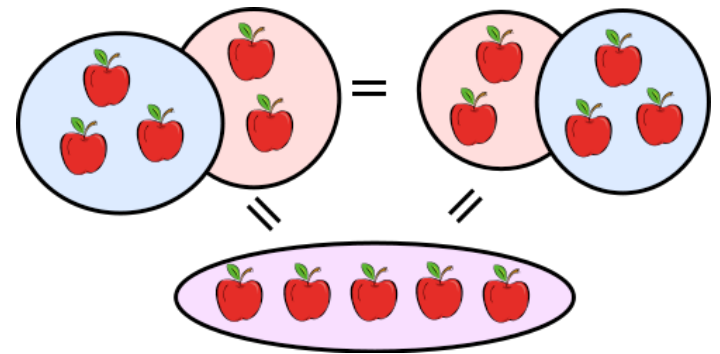
闭合形状



加法交换性

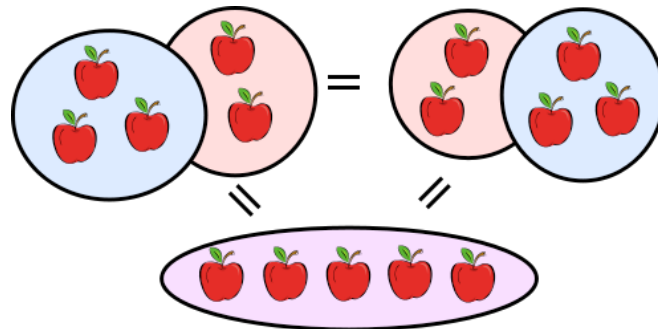
加法交换性

$$3 + 2 = 2 + 3$$



加法交换性

$$3 + 2 = 2 + 3$$

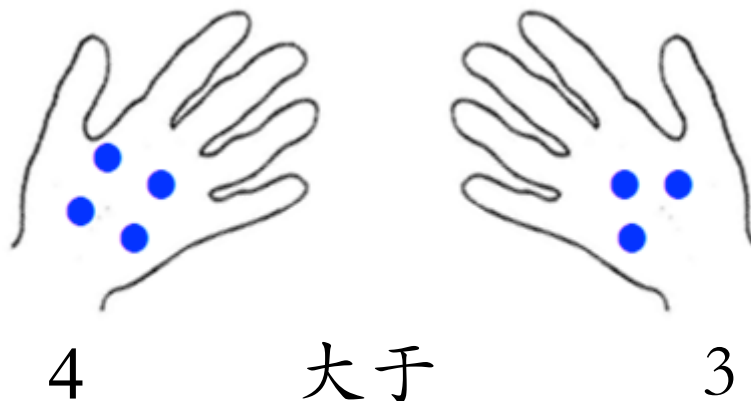


比较

比较

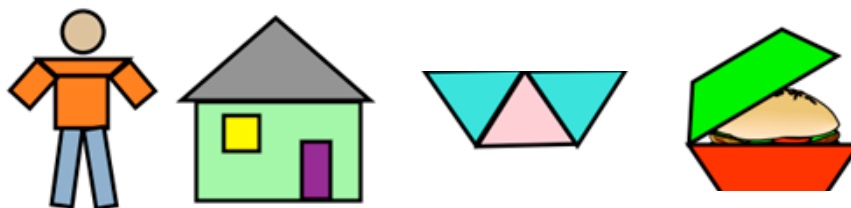


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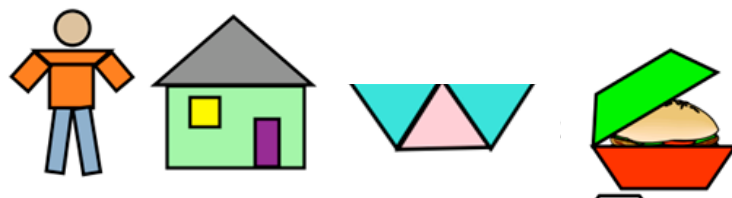


组成

组成

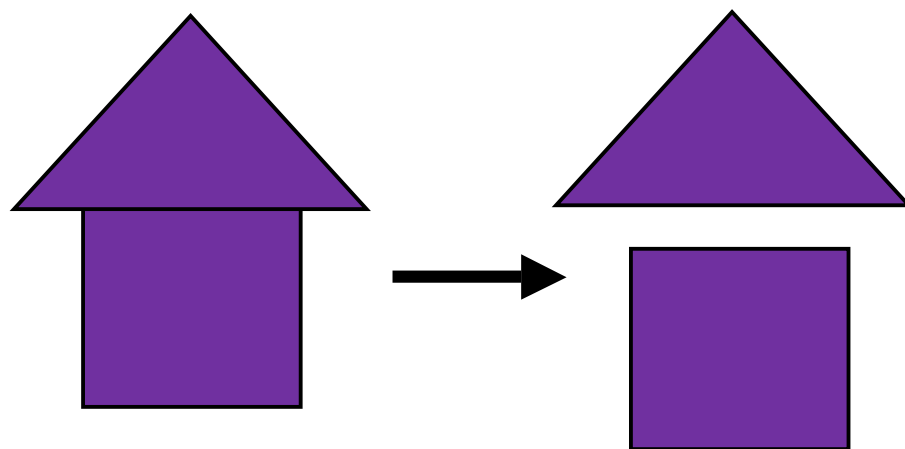


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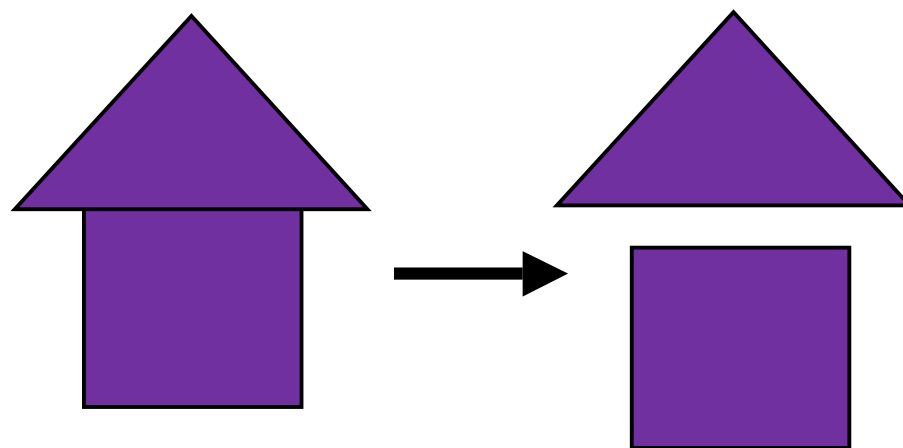


复合形状

复合形状

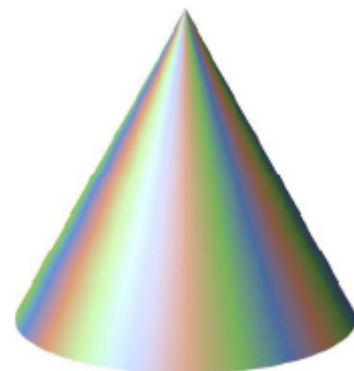


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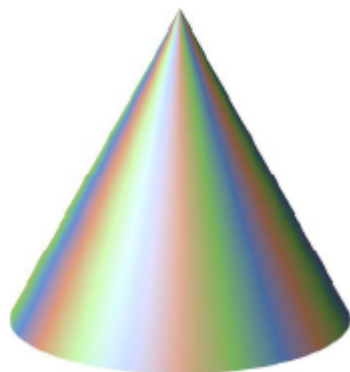


圆锥体

圆锥体

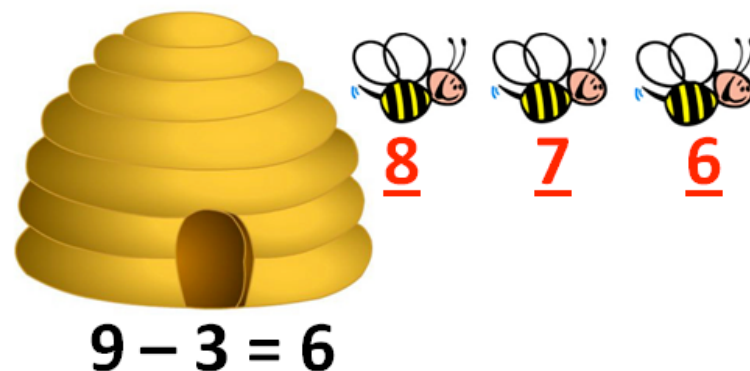


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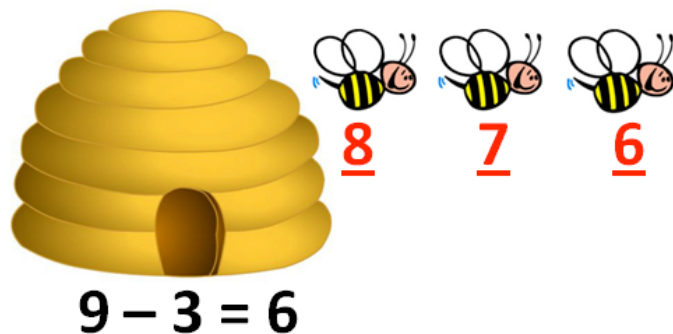


往回数

往回数

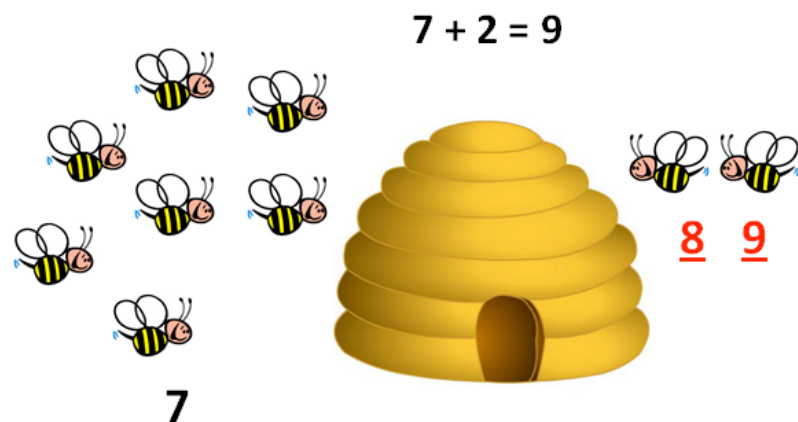


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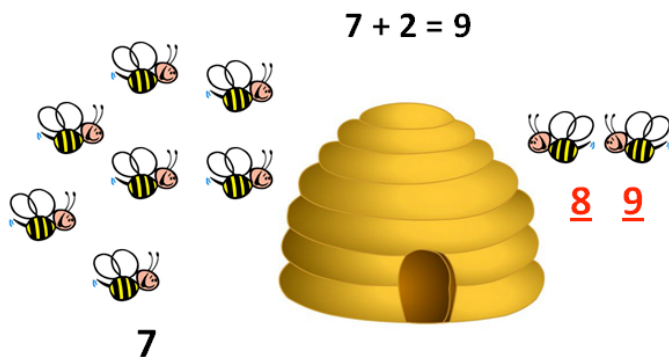


继续数

继续数



继续数



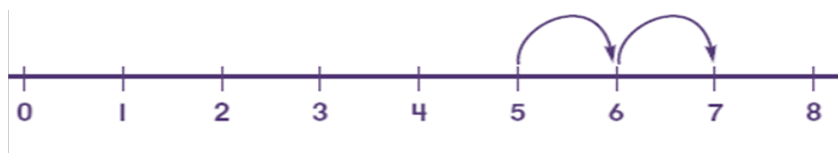
往上数

往上数



$$7 - 5 = 2$$

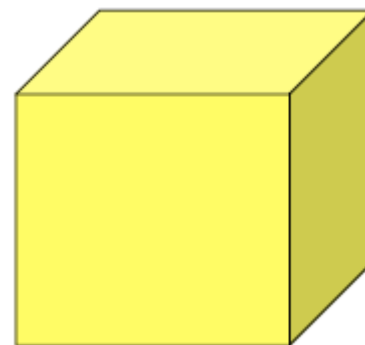
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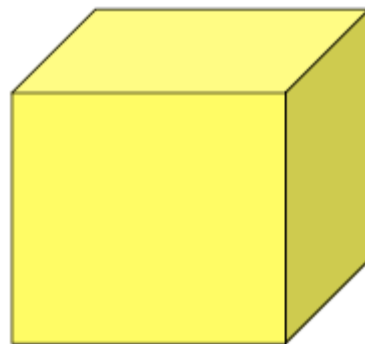
$$7 - 5 = 2$$

正方体

正方体

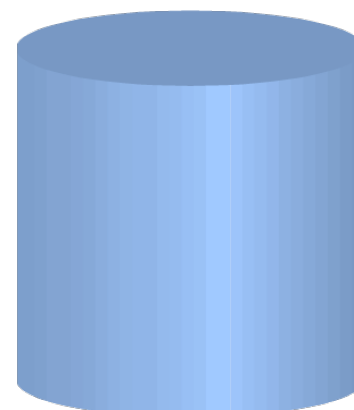
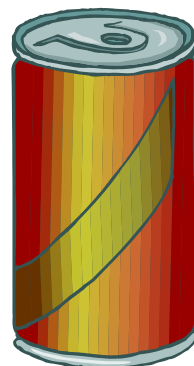


正方体

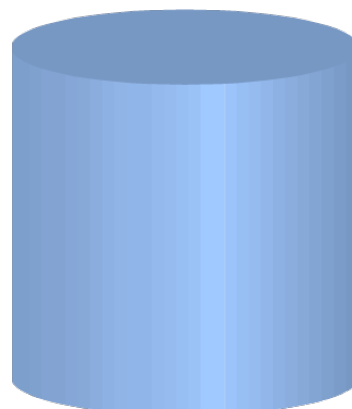
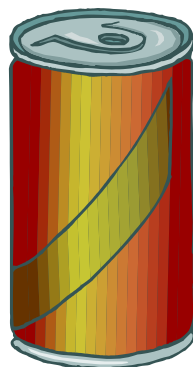


圆柱体

圆柱体









圆柱体









数据

数据

数据

 车	X X X X X X X X X	 车	 卡车	 公车
 卡车	X X X X X			
 公车	X X			

数据

 车	X X X X X X X X X	 车	 卡车	 公车
 卡车	X X X X X			
 公车	X X			

数据

分解

分解

$$18 \rightarrow 10 + 8$$

分解

$$18 \rightarrow 10 + 8$$

差

差

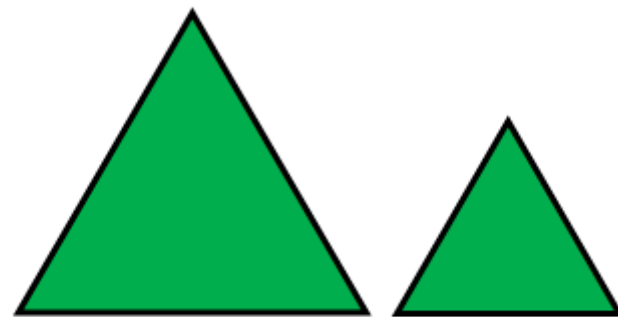
$$3-2=\textcircled{1}$$

差

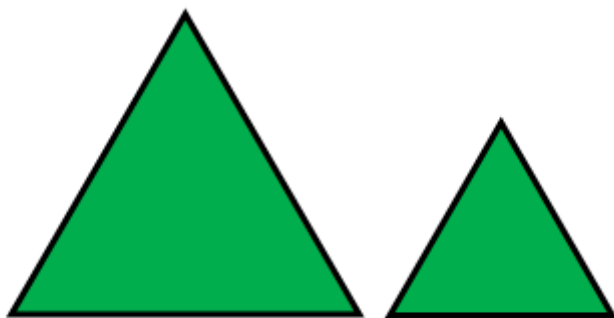
$$3-2=\textcircled{1}$$

不同（不一样）

不同（不一样）



不同
(不一样)



数字

数字

0 1 2 3 4
5 6 7 8 9

数字

0 1 2 3 4
5 6 7 8 9

电子时钟

电子时钟

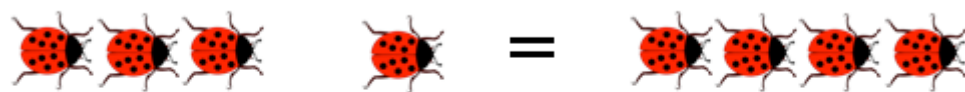


电子时钟



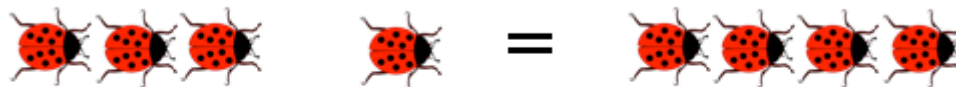
等于

等于



$$3 + 1 = 4$$

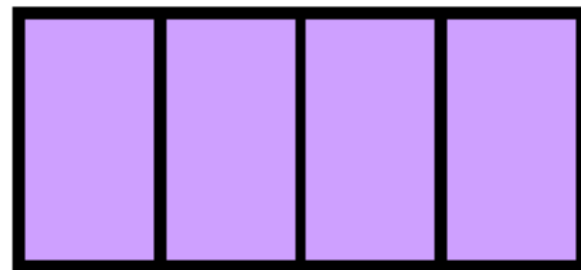
等于



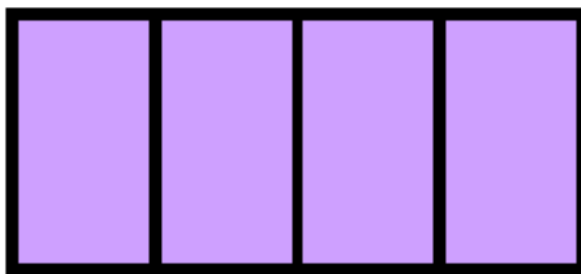
$$3 + 1 = 4$$

等分

等分

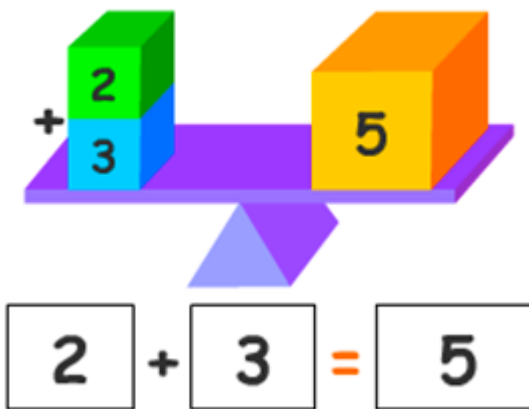


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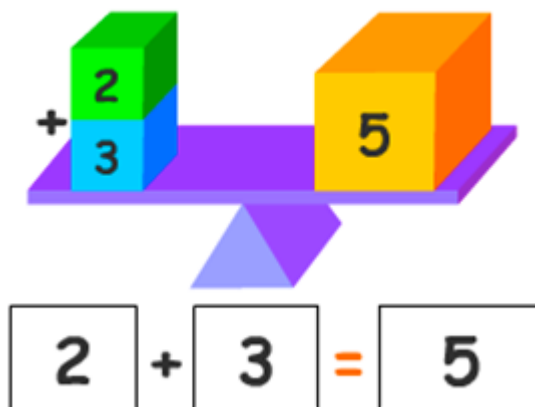


等式

等式

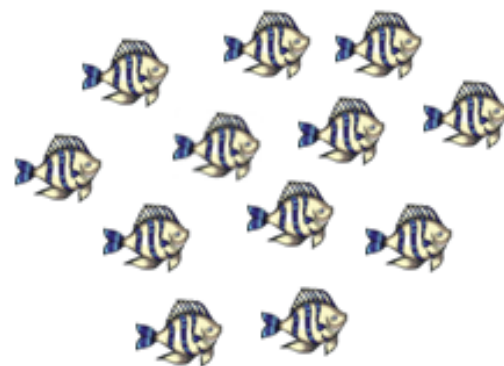


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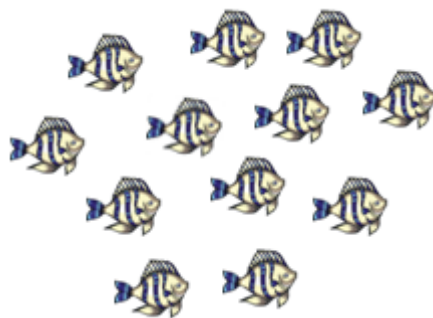


估算 (估计)

估算
(估计)



估算
(估计)



表达 (表达式)

表达
(表达式)

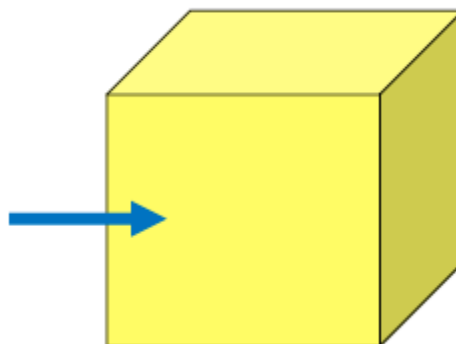
$6 + 3 - 1$

表达
(表达式)

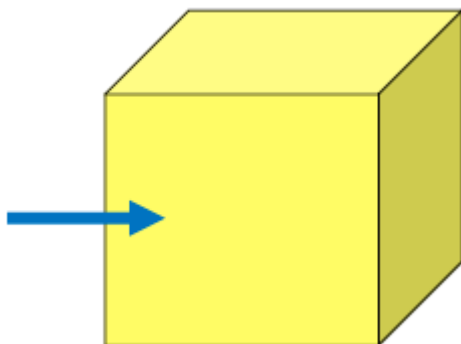
$6 + 3 - 1$

面

面



面

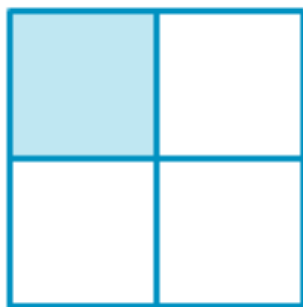


四分之一

四分之一

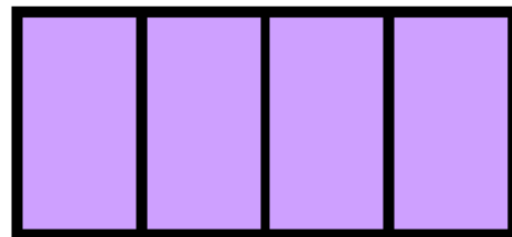
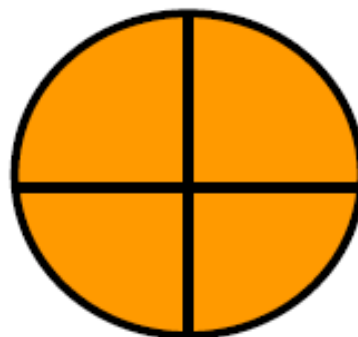


四分之一

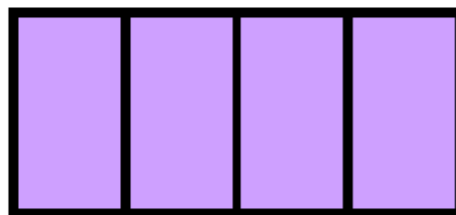
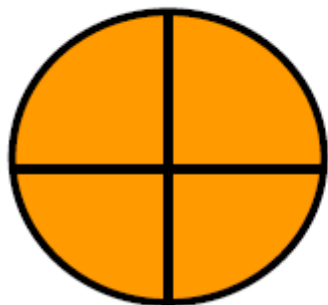


分成四等分

分成四等分



分成四等分



几何体

几何体



几何体



大于

大于



$$5 > 3$$

大于



$$5 > 3$$

半圆

半圆



半圆

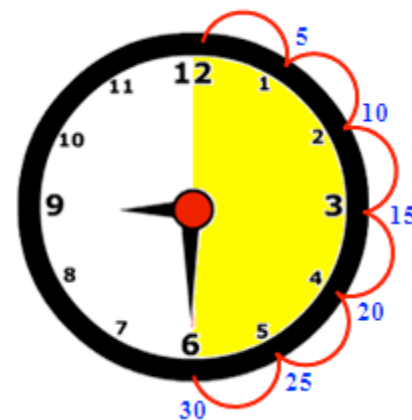


半小时

(三十分钟)

半小时

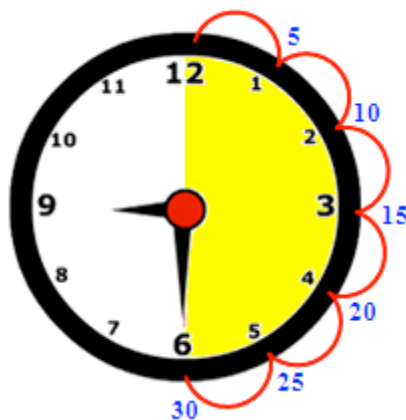
(三十分钟)



30 分钟 = 1 半小时

半小时

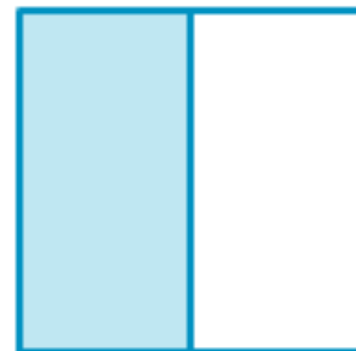
(三十分钟)



30 分钟 = 1 半小时

一半

一半

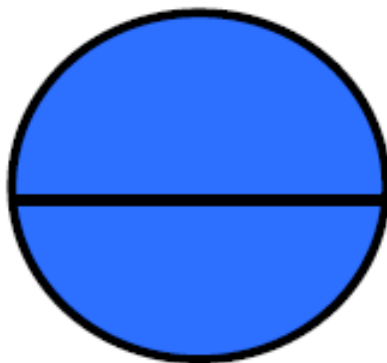


一半

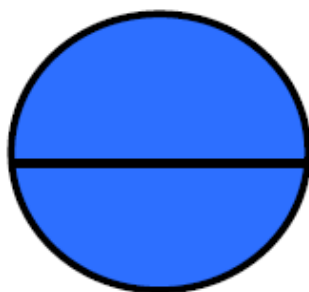


一半

一半



一半



比较重

比较重

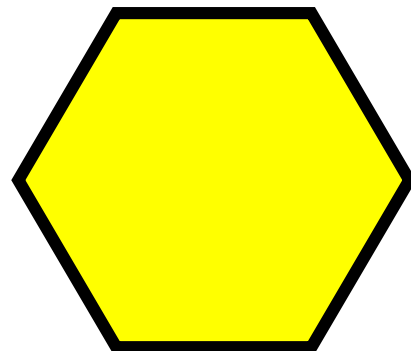


比较重

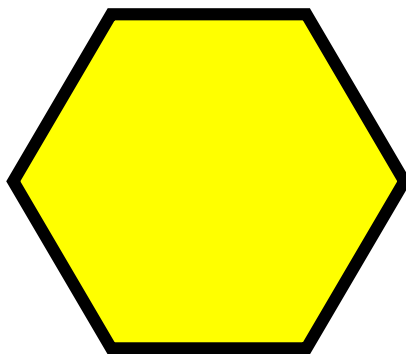


六边形

六边形

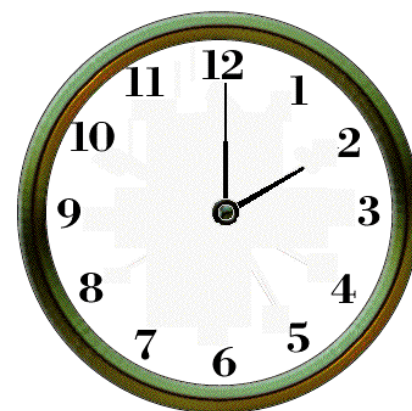


六边形



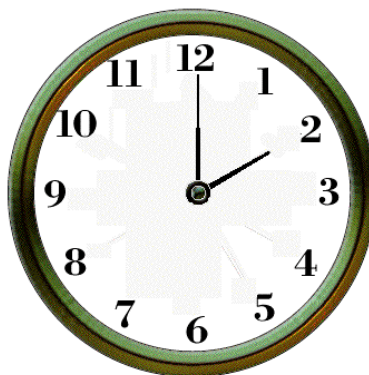
小时

小时



60 分钟 = 1 小时

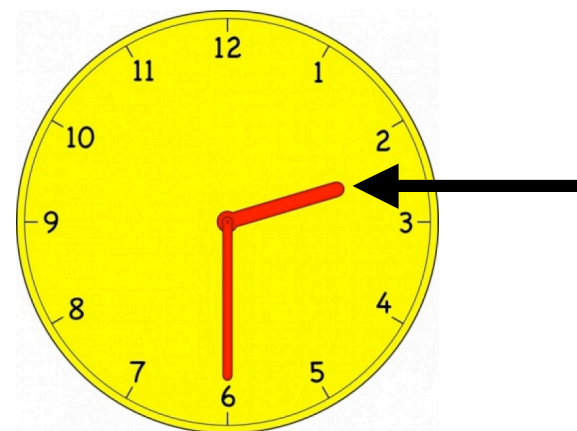
小时



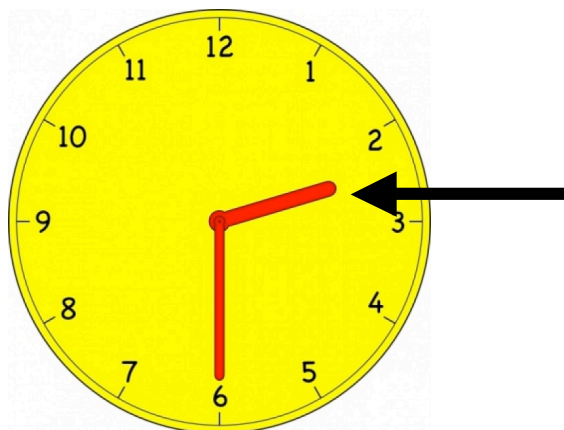
60 分钟 = 1 小时

时针

时针



时针



单位数

单位数

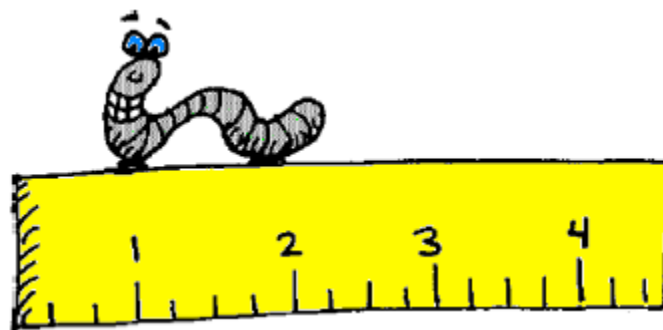


单位数

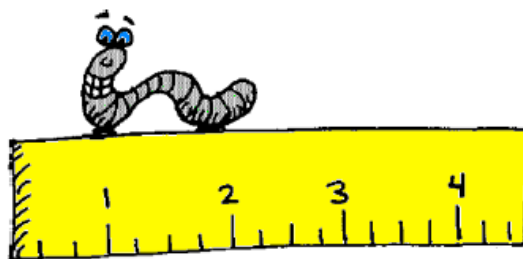


长度

长度



长度



小于

小于



$$3 < 5$$

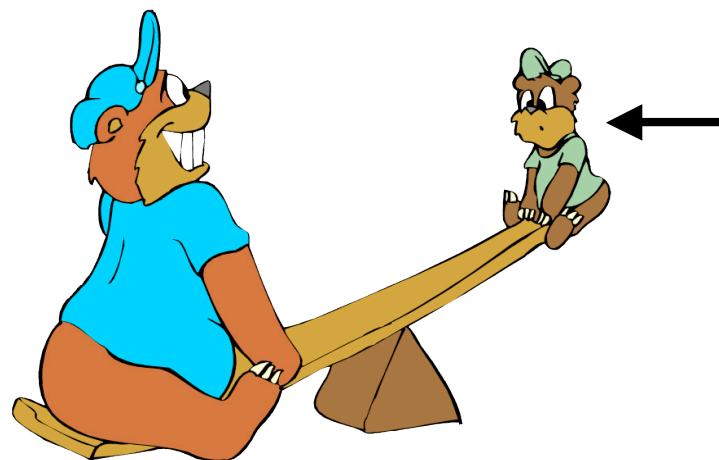
小于



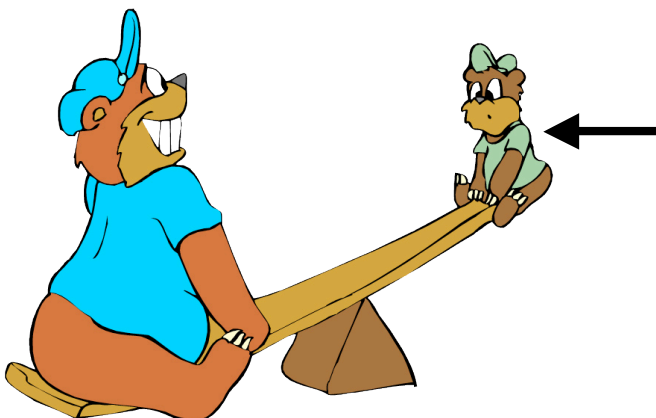
$$3 < 5$$

比较轻

比较轻

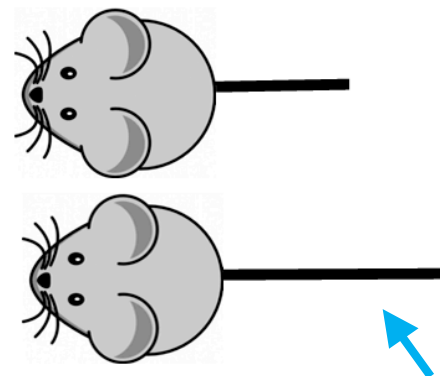


比较轻

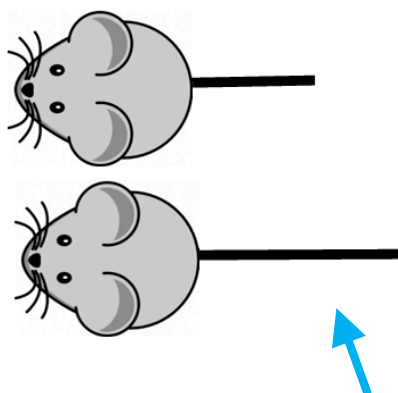


更长 (比较长)

更长
(比较长)

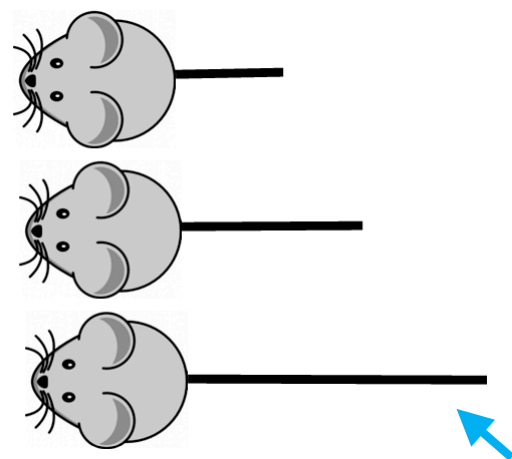


更长
(比较长)



最长

最长



最长

